



















GENERAL NOTES

1. REFER TO TELECOMMUNICATION GROUNDING SYSTEM FOR AUDIO/VIDEO GROUNDING REQUIREMENTS.
2. ALL CABLING, PATHWAY, AND TERMINATION HARDWARE, RACKS AND CABINETS SHALL BE PROVIDED WITH IDENTIFICATION (LABELING).
3. CONTRACTOR SHALL PROVIDE LISTED FIRESTOPPING FOR ALL AUDIO/VIDEO PATHWAY AND CABLES, REFER TO SPECIFICATIONS.
4. ALL CABLING SHALL BE INSTALLED IN LISTED METALLIC RACEWAYS EMT FITTING SHALL BE MALLEABLE IRON OR STEEL.
5. PATHWAY ROUTING INDICATED ON DRAWINGS IS FOR GENERAL REFERENCE ONLY. CONTRACTOR SHALL FIELD COORDINATE AND VERIFY EXACT ROUTING AS REQUIRED.
6. ALL EMPT JUNCTION SYSTEMS SHALL HAVE A #12 PULLWIRE OR EQUAL AND SHALL BE IDENTIFIED AT ALL ENTRY, PULL, AND TERMINATION POINTS, USING PERMANENT LABELS. LABEL SHALL INDICATE INTENDED USE OF CONTROL AS WELL AS ORIGINATION AND TERMINATION POINTS OF EACH INDIVIDUAL CONDUIT.
7. ALL CONDUIT SHALL BE PROVIDED BY THE ELECTRICAL CONTRACTOR AND SIZED PER APPLICABLE REVISION OF THE NATIONAL ELECTRICAL CODE. BEND RADIUS OF CONDUIT LESS THEN 2" = 6 TIMES INTERNAL CONDUIT DIAMETER, AND GREATER THAN 2" = 10 TIME INTERNAL CONDUIT DIAMETER, AND CONDUIT SHALL HAVE NO MORE THAN 180° CUMULATIVE BEND BETWEEN PULL POINTS. PULL BOXES MAY NOT BE USED IN PLACE OF BEVSIS AND IF THE RUN IS MORE THEN 100 FEET, A JUNCTION BOX IS REQUIRED. JUNCTION BOXES SHALL BE SIZED PER REQUIREMENTS OF THE LOCAL AND STATE AUTHORITY HAVING JURISDICTION.
8. THE AUDIO/VIDEO CONTRACTOR SHALL ENSURE THAT THE AUDIO/VIDEO SYSTEM IS INSTALLED TO COMPLY WITH THE LOCAL AND STATE AUTHORITIES HAVING JURISDICTION.
9. ALL AUDIO/VIDEO SYSTEMS COMPONENTS SHALL BE LISTED OR LABELED BY U.L. OR OTHER RECOGNIZED TESTING FACILITY.
10. WORK SHALL BE PERFORMED TO THE SATISFACTION OF THE ARCHITECT/OWNER.
11. CONTRACTOR SHALL REFER TO SPECIFICATION FOR ADDITIONAL PROJECT REQUIREMENTS.
12. REFER TO TELECOMMUNICATION DRAWINGS FOR ENLARGED DATA ROOMS. ALL DATA ROOMS MAY BE SHARED WITH TELECOMMUNICATIONS AND AUDIO/VIDEO.
13. REFER TO TELECOMMUNICATION DRAWINGS FOR RACEWAY AND MEDIA RISER INFORMATION.
14. PROVIDE RECORD DRAWINGS TO ARCHITECT. DRAWINGS SHALL BE INCLUDE PATHWAY AND ROUTING, PULLBOXES, BACKBONE INTERCEPTING, STUB UP AND ROUTING, ETC.
15. 70.7 VOLT SPEAKER CABLES SHALL BE SEPARATED FROM OTHER CABLES BY AT LEAST 12". WHERE 70.7 VOLT SPEAKER CABLES CROSS OTHER CABLES, THE 70.7 VOLT SPEAKER CABLES MUST CROSS PERPENDICULAR TO OTHER CABLES. 70.7 VOLT SPEAKERS SHALL BE DAISY CHAINED.
16. AUDIO/VIDEO CONTRACTOR SHALL COORDINATE TV LOCATIONS WITH PROJECT TEAM TO ENSURE PROPER STRUCTURAL MOUNTING REQUIREMENTS ARE MET. THE ELECTRICAL CONTRACTOR SHALL PROVIDE AN ELECTRICAL RECEPTACLE WITHIN 16" OF THE CENTER OF THE TELEVISION.

SYMBOL LIST

A.F.F.	INDICATES ABOVE FINISHED FLOOR		WALL MOUNTED WIRELESS MICROPHONE ANTENNA (MOUNT AT +48" B.F.C.)
AWG	INDICATES AMERICAN WIRE GAUGE		WALL MOUNTED VIDEO TELECONFERENCING VIDEO CAMERA (MOUNT CENTER AT +72" A.F.F. UNLESS NOTED DIFFERENTLY)
B.F.C.	INDICATES BELOW FINISHED FLOOR		WALL MOUNTED CONTROL PANEL (BOX SIZE IS CUSTOM) (MOUNT AT STANDARD SWITCH HEIGHT UNLESS NOTED DIFFERENTLY)
CATV	INDICATES CABLE TELEVISION		WALL MOUNTED CONTROL PANEL DOCKING STATION (MOUNT AT STANDARD SWITCH HEIGHT)
EDID	INDICATES EXTENDED DISPLAY IDENTIFICATION DATA		EQUIPMENT RACK
HDMI	INDICATES HIGH DEFINITION MULTIMEDIA INTERFACE		FLOOR BOX
IP	INDICATES INTERNET PROTOCOL		MICROPHONE WALL BOX (MOUNT AT STANDARD RECEPTACLE HEIGHT UNLESS NOTED DIFFERENTLY)
IPTV	INDICATES INTERNET PROTOCOL TELEVISION		CEILING MOUNTED MICROPHONE
MATV	INDICATES MASTER ANTENNA TELEVISION		MATV DROP
OFE	INDICATES OWNER FURNISHED EQUIPMENT		CEILING SPEAKER - TYPE #
RF	INDICATES RADIO FREQUENCY		WALL SPEAKER - TYPE # (MOUNT CENTER AT +72" A.F.F. UNLESS NOTED DIFFERENTLY)
SMARTV	INDICATES SATELLITE MASTER ANTENNA TELEVISION		TELEVISION WALL PANEL - TYPE # (MOUNT CENTER AT +72" A.F.F. UNLESS NOTED DIFFERENTLY)
STP	INDICATES SHIELDED TWISTED PAIR		WALL MOUNTED VOLUME CONTROL (MOUNT AT STANDARD SWITCH HEIGHT)
UTP	INDICATES UNSHIELDED TWISTED PAIR		INTERACTIVE WHITE BOARD (OFE)(SEE TELECOMM DRAWING PACKAGE FOR CONNECTIVITY REQUIREMENTS)
—	CONDUIT PATHWAY		VIDEO WALL BOX (MOUNT AT STANDARD RECEPTACLE HEIGHT UNLESS NOTED DIFFERENTLY)
---	UNDERGROUND CONDUIT PATHWAY		INDICATED 75 OHM TERMINATION
—○—	HOMERUN CONDUIT		INDICATED VOLUME CONTROL
—○—	INDICATES CONDUIT STUB UP		
—○—	INDICATES CONDUIT RISER UP/RISER DOWN		
	CABLE CALL-OUT INDICATING QUANTITY OF CABLES AND CABLE TYPE		
	REFERENCE NOTE		

SHEET INDEX

ISSUE		00-15-2012 - Addendum 1 06-15-2012 - Final CD Submittal	
		Sheet Number	SHEET DESCRIPTION
		• TA-001	Sheet Index, General Notes, Symbol List and Cable Schedule
		• TA-002	AV - Typical Faceplate Diagrams
		• TA-021	Background Music & Page One-Line
		• TA-031A	Divisible Classrooms - Video & Control One-Line
		• TA-031B	Divisible Classrooms - Audio One-Line
		• TA-032	Computer Training Room 1H141 - Audio, Video & Control One-Line
		• TA-033	Basic Conference Rooms - Audio & Video One-Line
		• TA-034	Conference Room 2H215 - Audio, Video & Control One-Line
		• TA-035	Conference Room 3H314C - Audio, Video & Control One-Line
		• TA-041	MATV One-Line
		• TA-091	AV - Rack Elevations
		• TA-201A	AV Plan - Level 1 - Admin
		• TA-201B	AV Plan - Level 1 - Education Center
		• TA-202A	AV Plan - Level 2 - Admin
		• TA-203A	AV Plan - Level 3 - Admin
		• TA-400	Enlarged Divisible Classrooms & Computer Training Room 1H141
		• TAS-101	AV Site Plan

CABLE SCHEDULE

CABLE TYPE	DESCRIPTION
F1	4-PAIR CATEGORY 6 CABLE
J1	RG-59/U TYPE, 5 CONDUCTOR VIDEO CONTROL CABLE
K1	SERIES 6 CATV COAXIAL CABLE
K2	RG-8/U TYPE ANTENNA COAXIAL CABLE
L1	22 AWG, 2 CONDUCTOR STP AUDIO CABLE
N1	18 AWG, 2 CONDUCTOR POWER CABLE
P1	16 AWG, 2 CONDUCTOR UNSHIELDED SPEAKER CABLE
Q1	14 AWG, 2 CONDUCTOR UNSHIELDED SPEAKER CABLE
T1	24 AWG, 2 PAIR VIDEO CAMERA CONTROL CABLE

CONSTRUCTION DOCUMENTS

~~BUILDING IS FULLY SPRINKLERED~~

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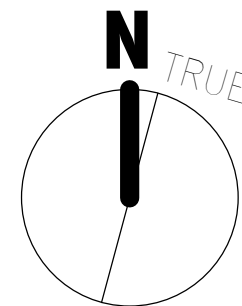
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CONSULTANTS:

CIVIL: SLATER HANIFAN GROUP, 5740 S. ARVILLE ST. #216, LAS VEGAS, NV 89118
 LANDSCAPE: J W ZUNINO LANDSCAPE ARCHITECTURE, 3191 S. JONES BLVD., LAS VEGAS, NV 89146
 MEP: JBA CONSULTING ENGINEERING, 5155 WEST PATRICK LANE, LAS VEGAS, NV 89118
 STRUCTURAL: DEGENKOLB ENGINEERING, 235 MONTGOMERY STREET, SUITE 500, SAN FRANCISCO CA 94104
 GEOTECHNICAL: NINYO AND MOORE, 6700 PARADISE ROAD, SUITE E, LAS VEGAS, NV 89119
 FIRE & LIFE SAFETY: LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19090

KEY PLAN

ARCHITECT/ENGINEERS:



Drawing Title Sheet Index, General Notes, Symbol List and Cable Schedule Scale As indicated

Approved: Project Directo

Milan Aršić

Project Title
VA Medical Center - PHASE
V, Administration Bldg. &
Education Ctr. Addition

Location	North Las Vegas, NV
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Date
June 15, 2012

Checked
Check

Drawn
FCJ

Project Number	593CA2202
Building Number	6

Drawing Number
TA-001
411 of 511

**Office of
Construction
and
Facilities
Management**



NOTICE

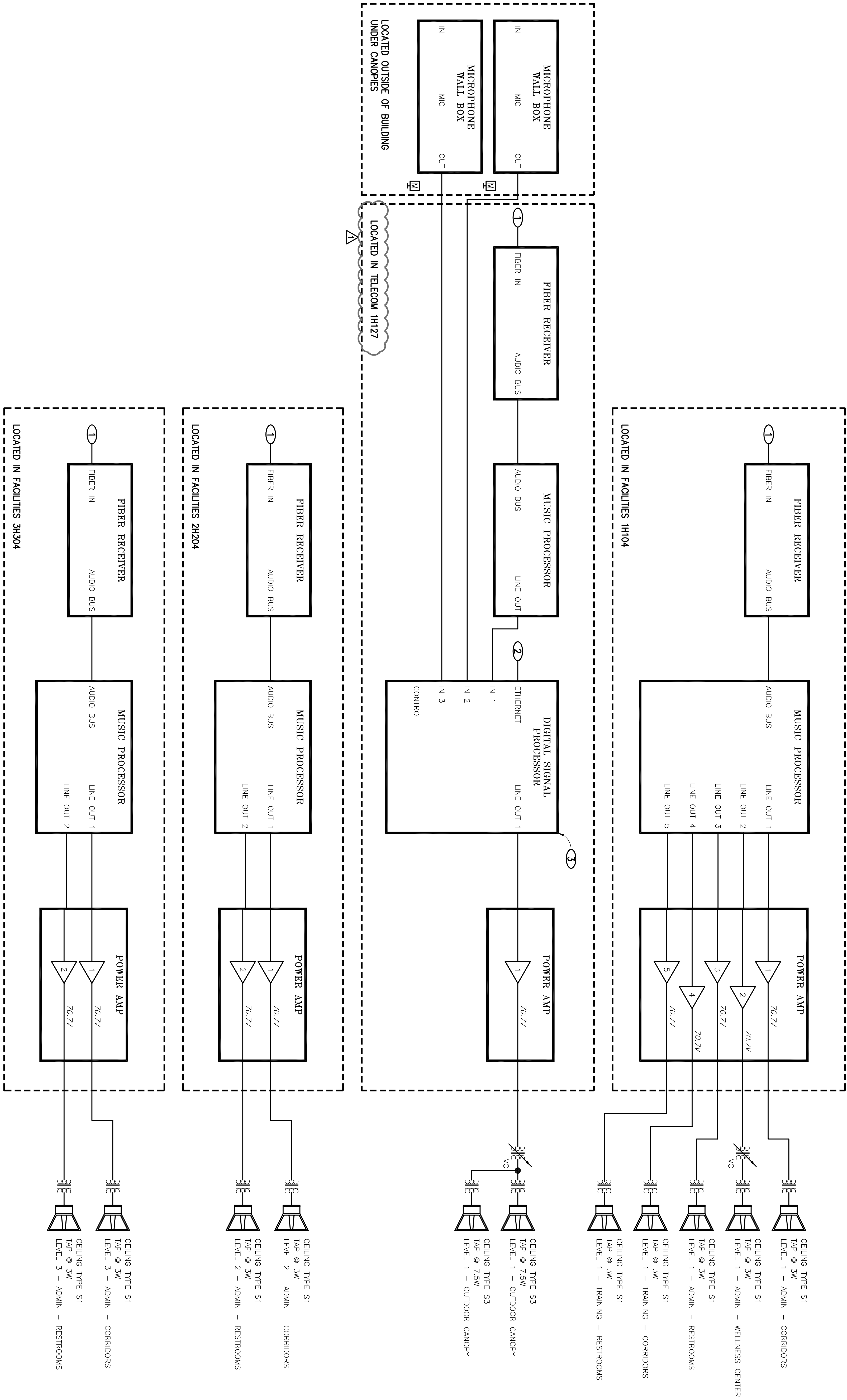
1. SEE PLAN DRAWINGS FOR QUANTITIES OF SPEAKERS.

NOTES

CONNECT TO EXISTING MUSIC AND PACE SYSTEM LOCATED IN PAC COMPUTER ROOM, B0133, VA 62.5mm, MULTI-MODE FIBER. SEE TELECOM DRAWINGS FOR BACKGONE CABLING REQUIREMENTS.

LAN CONNECTION.

PROGRAM FOR AUTOMATIC GAIN SHARING MICROPHONE MIXING. PROGRAM SO THAT SHOULD BACKGROUND MUSIC BE PLAYING OVER THE SPEAKERS, MICROPHONES DUCK THE BACKGROUND MUSIC.



BACKGROUND MUSIC & PAGE ONE-LINE DRAWING

SCALE: N.T.S.

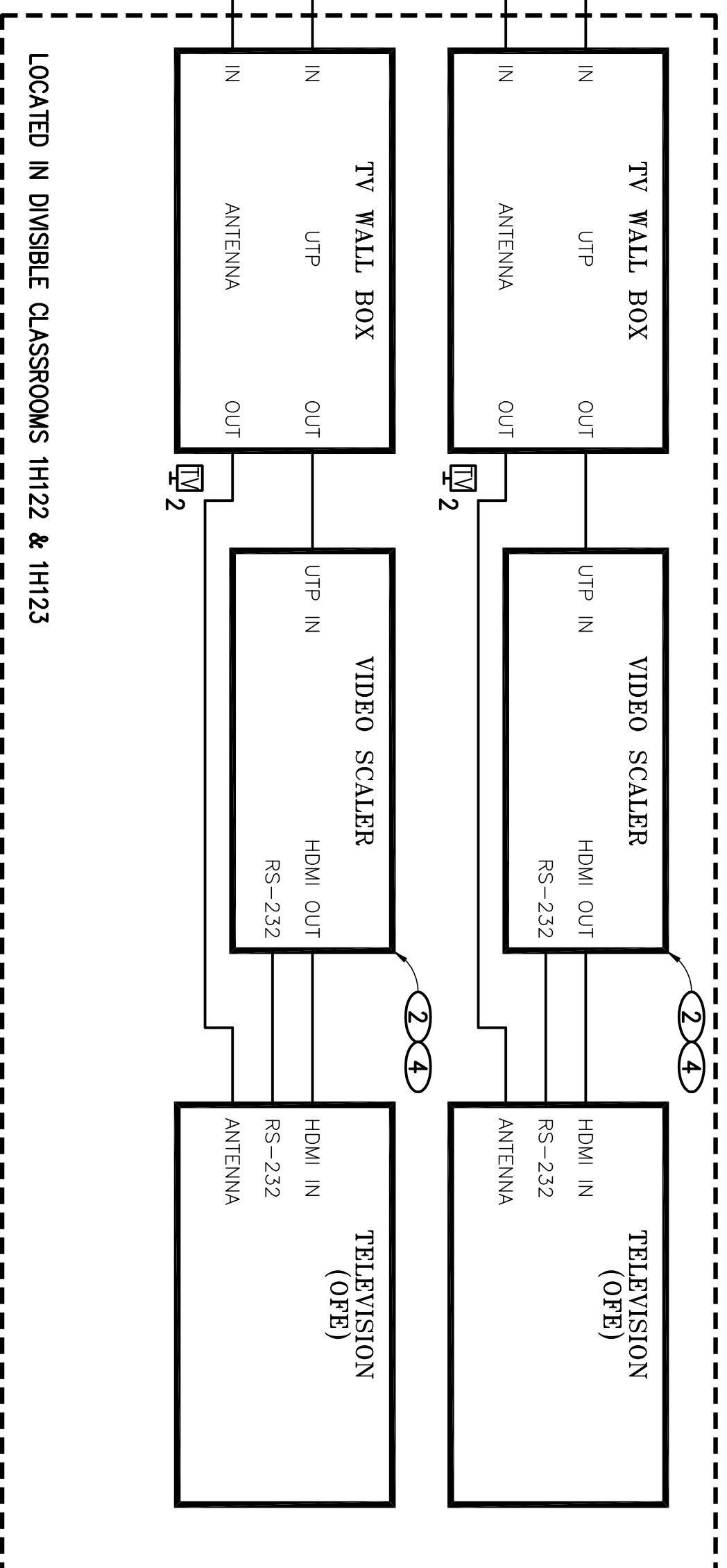
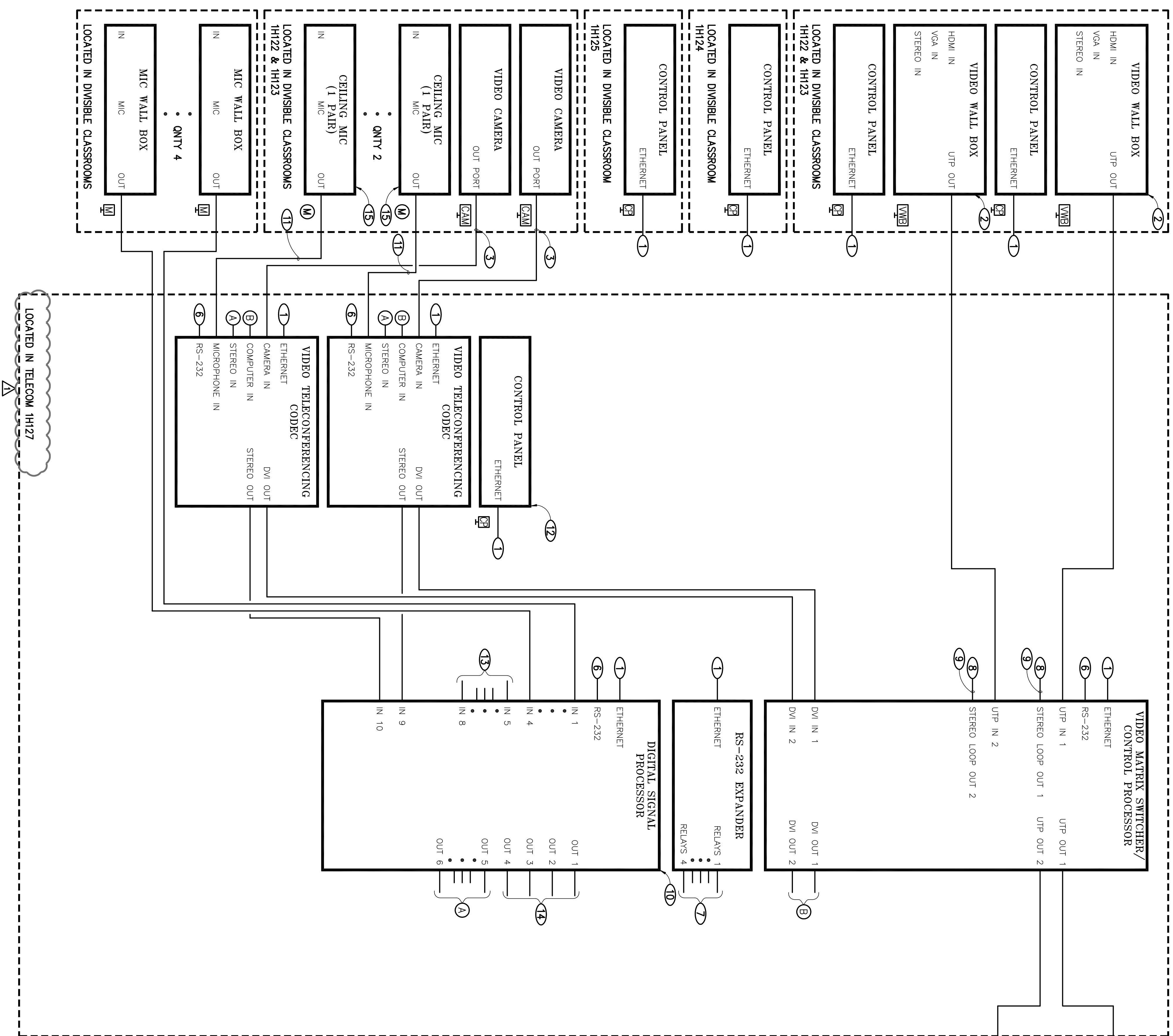
TA-021

1	ADDENDUM 1	08/15/12
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CONSULTANTS:	KEY PLAN
CIVIL: LANDSCAPE: MEP: STRUCTURAL: ELECTRICAL: MECHANICAL: FIRE & LIFE SAFETY:	SLATER HANFAN GROUP, 5740 S. ARVILLE ST., #216, LAS VEGAS, NV 89118 J W ZUNINO LANDSCAPE ARCHITECTURE, 3191 S. JONES BLVD., LAS VEGAS, NV 89146 JBA CONSULTING ENGINEERING, 5185 WEST PATRICK LANE, LAS VEGAS, NV 89118 DRESENKO & ENGINEERING, 235 MONTGOMERY STREET, SUITE 300, SAN FRANCISCO CA 94104 JBA CONSULTING ENGINEERING, 5185 WEST PATRICK LANE, LAS VEGAS, NV 89118 JBA CONSULTING ENGINEERING, 5185 WEST PATRICK LANE, LAS VEGAS, NV 89118 LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19080

ARCHITECT/ENGINEERS:	BACKGROUNND MUSIC & PAGE ONE-LINE
JMA ARCHITECTURE STUDIOS A Joint Venture	Approved: Project Director N.T.S.
N True	

Project Title VA Medical Center - PHASE V, Administration Bldg. & Education Ctr. Addition	Project Number 593CAZ202 Building Number 6	Office of Construction and Facilities Management Department of Veterans Affairs
Location North Las Vegas, NV	Date June 15, 2012	Drawing Number TA-021 413 of 512
Checked FCJ	Drawn JG	







- ## NOTES
1. SEE PLAN DRAWINGS FOR QUANTITIES OF SPEAKERS.

NOTES

- 1 LAN CONNECTION.
- 2 POWER-OVER-UTP CONNECTION.
- 3 PROVIDE BREAK-OUT CABLES AS NEEDED.
- 4 MOUNT BEHIND TELEVISION.
- 5 SEE PLATY ONE-LINE DRAWING (TA-04) FOR CONNECTIVITY REQUIREMENTS.
- 6 FROM RS-232 EXPANDER.
- 7 TO DEVICE RS-232 PORTS.
- 8 TO DIGITAL SIGNAL PROCESSOR INPUTS.
- 9 EXTRACT AUDIO FROM UTP INPUTS.
- 10 PROVIDE QUANTITY AS NEEDED AND LINK UNITS.
- 11 PROVIDE ADAPTER CABLES AS REQUIRED.
- 12 RACK MOUNTED.
- 13 FROM WIRELESS MICROPHONE RECEIVERS (SEE DRAWING TA-031B).
- 14 TO POWER AMP (SEE DRAWING TA-031B)
- 15 DASY-CHAIN THE PAIR OF MICROPHONES AS RECOMMENDED BY MANUFACTURER.

**CONSTRUCTION DOCUMENTS
BUILDING IS FULLY SPRINKLERED**

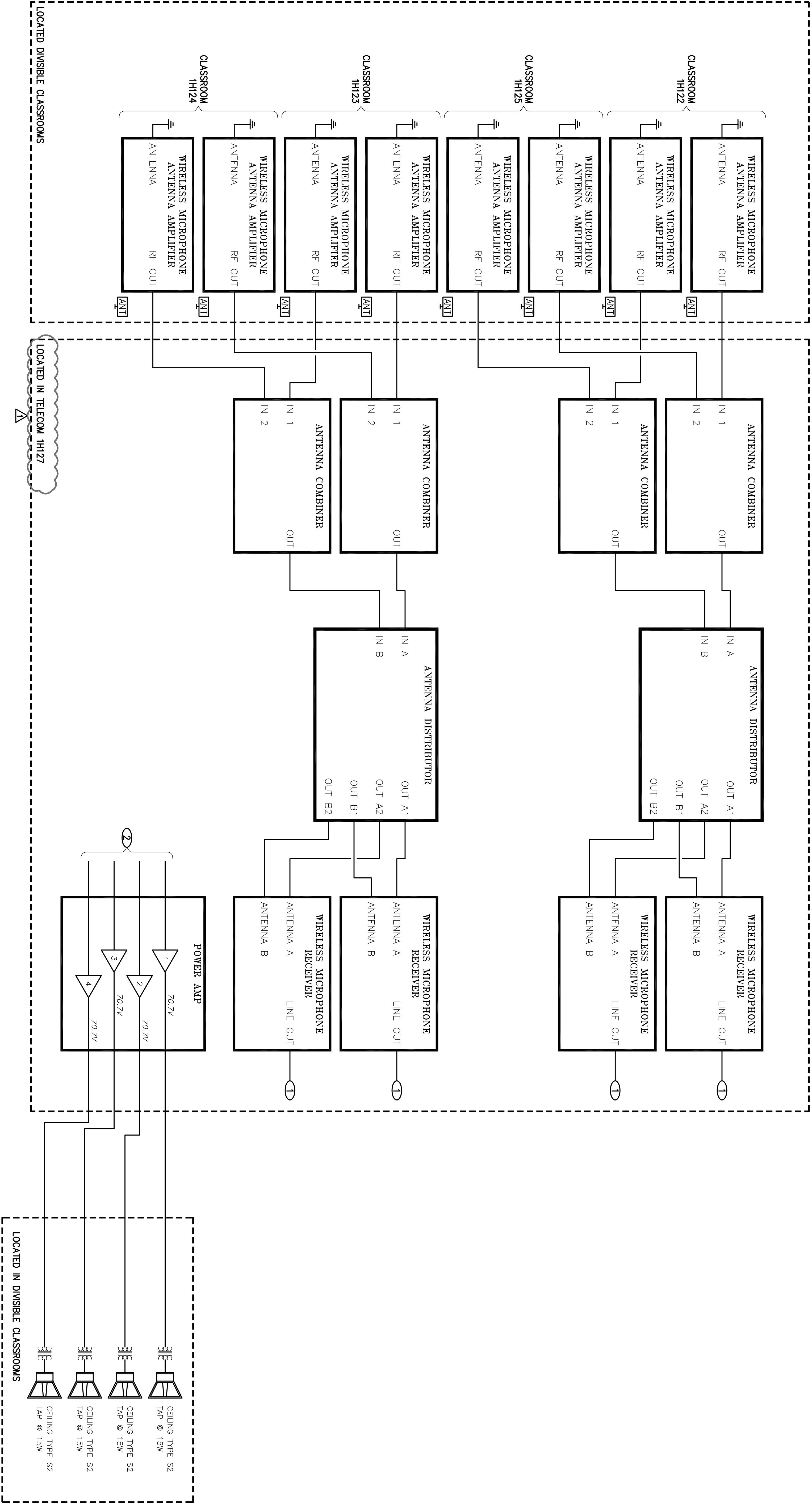
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CONSULTANTS: CIVIL: SLATER HANFAN GROUP, 5740 S. ADAMS ST. #104, LAS VEGAS, NV 89149 LANDSCAPE: J.W. ZUNINO, LANDSCAPE ARCHITECTURE, 3101 S. JONES BLVD., LAS VEGAS, NV 89146 MEP: JBA CONSULTING ENGINEERING, 5155 WEST PATRICK LANE, LAS VEGAS, NV 89118 STRUCTURAL: DEGENKOLB ENGINEERING, 235 MONTGOMERY STREET, SUITE 500, SAN FRANCISCO CA 94104 GEOTECHNICAL: MINVO AND MOORE, 8700 PARADISE ROAD, SUITE E, LAS VEGAS, NV 89119 FIRE & LIFE SAFETY: LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19080			
KEY PLAN			
ARCHITECT/ENGINEERS:  A Joint Venture 			
Drawing Title DIVISIBLE CLASSROOMS - VIDEO & CONTROL ONE-LINE N.T.S.		Project Title V. Medical Center - PHASE V, Administration Bldg. & Education Ctr. Addition	
Approved: Project Director 		Location North Las Vegas, NV	
Date June 15, 2012	Checked FCJ	Drawn JG	
Drawing Number TA-031A		Project Number 593CA2202	
414 of 512		Building Number 6	
 Department of Veterans Affairs		Office of Construction and Facilities Management	

NOTES

1. SEE PLAN DRAWINGS FOR QUANTITIES OF SPEAKERS.

NOTES

1. TO DIGITAL SIGNAL PROCESSOR (SEE DRAWING TA-031A).
2. FROM DIGITAL SIGNAL PROCESSOR (SEE DRAWING TA-031A).



DIVISIBLE CLASSROOMS - AUDIO ONE-LINE

SCALE: N.T.S.

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TA-031B

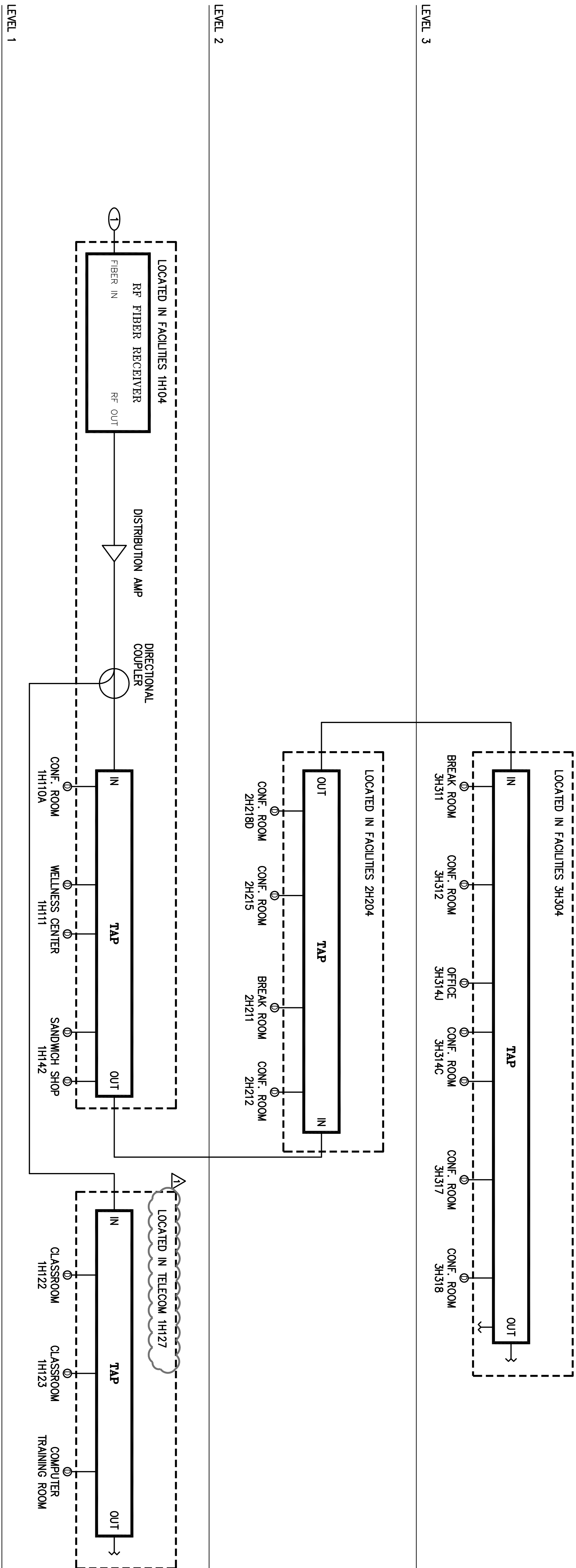
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NOTICE

1. TERMINATE ALL UNUSED PORTS.

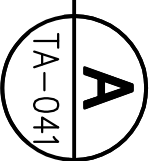
NOTES

① CONNECT TO EXISTING MATV SYSTEM LOCATED IN PAC COMPUTER ROOM BD133, VIA SINGLE-MODE FIBER. SEE TELECOM DRAWINGS FOR BACKBONE CABLING REQUIREMENTS.







MATV ONE-LINE

SCALE: N.T.S.



**CONSTRUCTION DOCUMENTS
BUILDING IS FULLY SPRINKLERED**

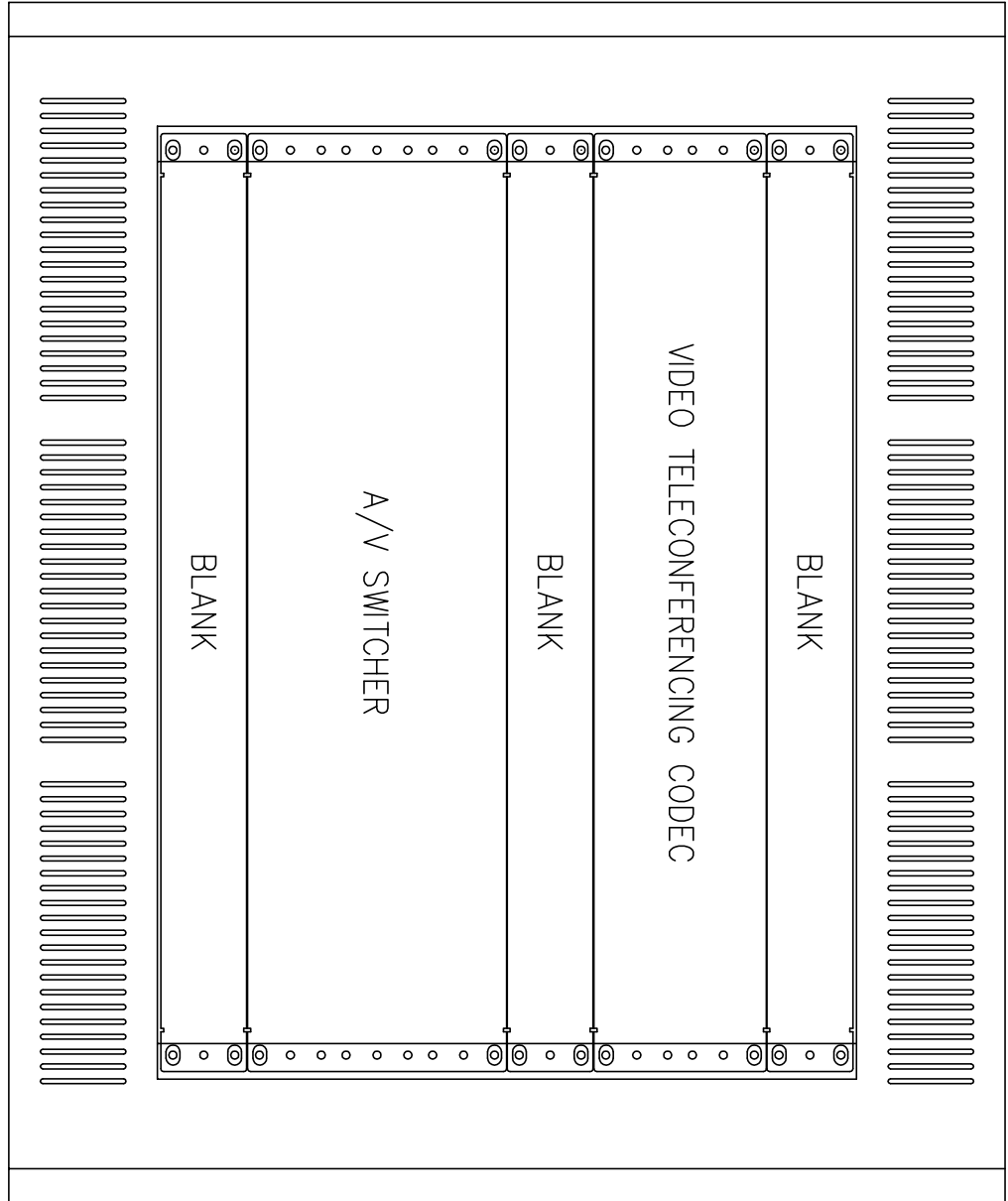
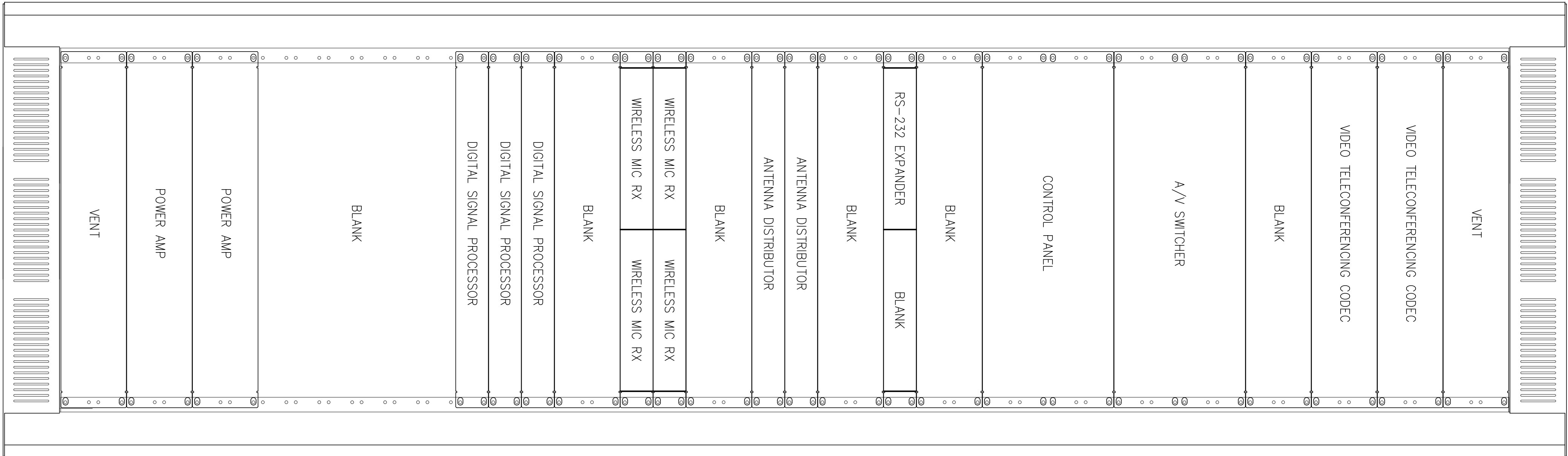
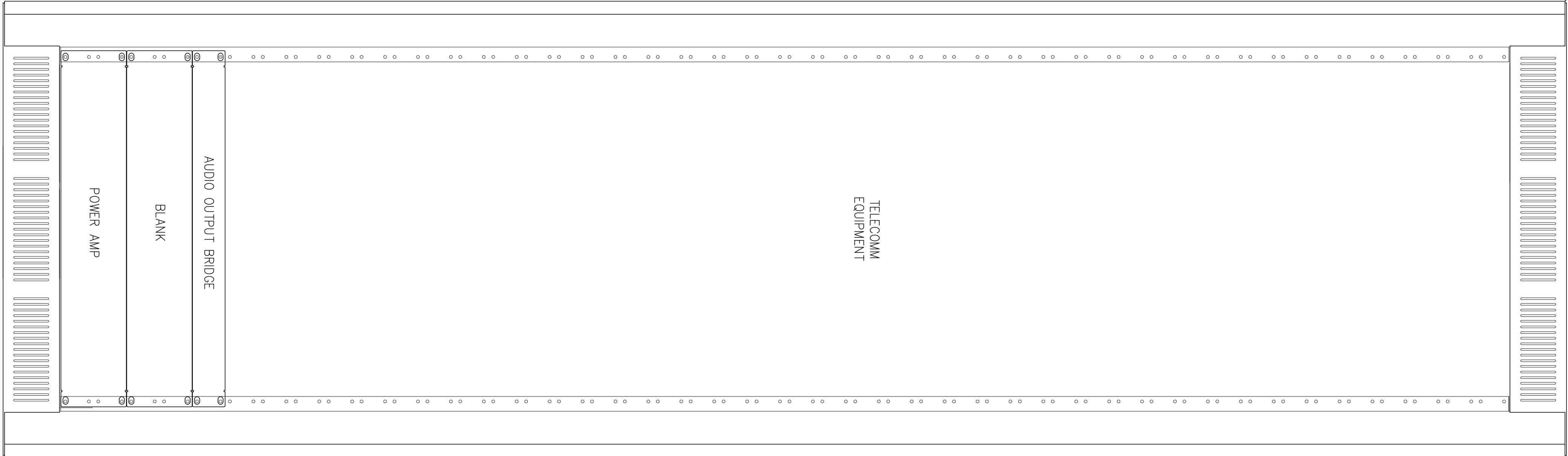
10.0264

1. ADDENDUM 1		06/16/12	
CONSULTANTS: CIVIL: SLATER HANFAN GROUP, 5740 S. ADAMS ST. #214, LAS VEGAS, NV 89118 LANDSCAPE: J.W. ZUNINO, LANDSCAPE ARCHITECTURE, 3101 S. JONES BLVD., LAS VEGAS, NV 89146 MEP: JBA CONSULTING ENGINEERING, 5155 WEST PATRICK LANE, LAS VEGAS, NV 89118 STRUCTURAL: DEGENKOLB ENGINEERING, 235 MONTGOMERY STREET, SUITE 500, SAN FRANCISCO CA 94104 GEOTECHNICAL: MINVO AND MOORE, 8700 PARADISE ROAD, SUITE E, LAS VEGAS, NV 89119 FIRE & LIFE SAFETY: LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19080			
KEY PLAN			
ARCHITECT/ENGINEERS:		 A Joint Venture	
			
Drawing Title MATV ONE-LINE		Project Title VA Medical Center - PHASE V, Administration Bldg. & Education Ctr. Addition	
Scale N.T.S.		Project Number 593CA2202	
Approved: Project Director 		Building Number 6	
Location North Las Vegas, NV		Drawing Number TA-041	
Date June 15, 2012	Checked FCJ	Drawn JG	420 of 512
 Department of Veterans Affairs		Office of Construction and Facilities Management	



NOTES

EQUIPMENT RACK SHARED WITH
TELECOMMUNICATIONS. COORDINATE WITH
TELECOMMUNICATIONS DRAWINGS.



FACILITIES 1H104, 2H204 & 3H304

SCALE: N.T.S.

TELECOM 1H127

SCALE: N.T.S.

COMPUTER TRAINING 1H141
CONFERENCE ROOM 2H215
CONFERENCE ROOM 3H314C

SCALE: N.T.S.

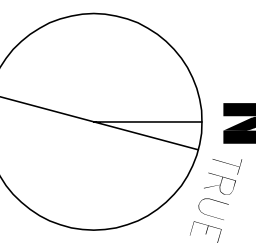
CONSTRUCTION DOCUMENTS
BUILDING IS FULLY SPRINKLERED

CONSULTANTS:

CIVIL: SLATER HANFAN GROUP, 5740 S. ARVILLE ST., #216, LAS VEGAS, NV 89118
LANDSCAPE: J W ZUNINO LANDSCAPE ARCHITECTURE, 3191 S. JONES BLVD., LAS VEGAS, NV 89146
MEP: JBA CONSULTING ENGINEERING, 5165 WEST PATRICK LANE, LAS VEGAS, NV 89118
STRUCTURAL: DESERTEK ENGINEERING, 235 MONTGOMERY STREET, SUITE 300, SAN FRANCISCO CA 94104
ELECTRICAL: JBA CONSULTING ENGINEERING, 5165 WEST PATRICK LANE, LAS VEGAS, NV 89118
FIRE & LIFE SAFETY: LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19080

KEY PLAN

ARCHITECT/ENGINEERS:



Drawing Title
AV - RACK ELEVATIONS

Scale
N.T.S.

Approved: Project Director

Mark A. ...

Project Title
VA Medical Center - PHASE
V, Administration Bldg. &
Education Ctr. Addition

Location
North Las Vegas, NV

Date
June 15, 2012

Checked
FCJ

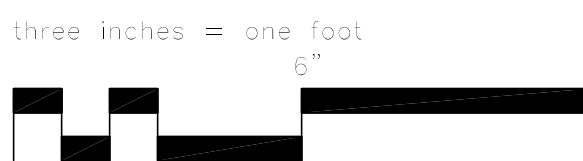
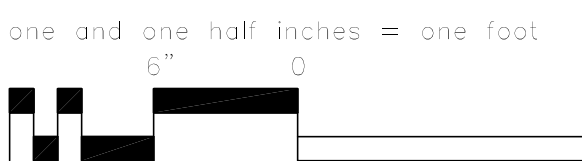
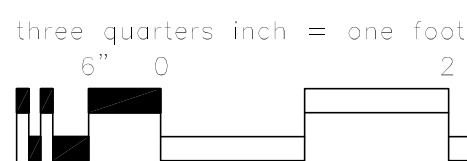
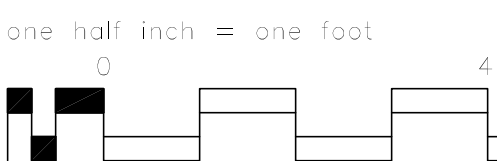
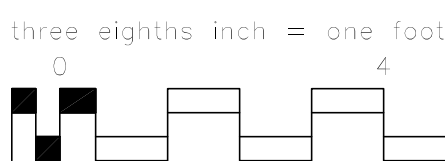
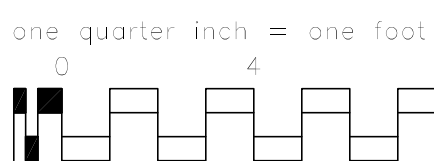
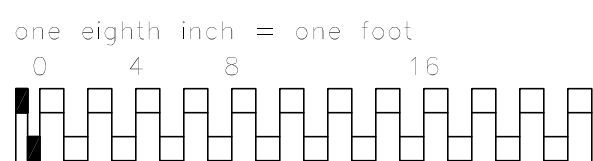
Drawn
JG

Project Number
593CA2202

Building Number
6

Drawing Number
TA-091
421 of 512

Office of
Construction
and
Facilities
Management
Department of
Veterans Affairs



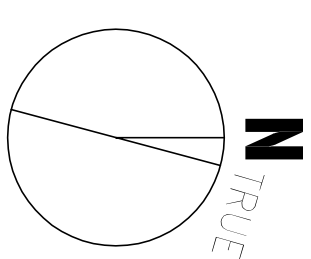
1	ADONIS/1	08/16/12
Revisions:		
Date:		

CONSULTANTS:

CIVIL: SLATER, HANFAN GROUP, 5740 S. AVENUE STE #216, LAS VEGAS, NV 89118
LANDSCAPE: J. W. ZUNINO, LANDSCAPE ARCHITECTURE, 3191 S. JONES BLVD., LAS VEGAS, NV 89146
MEP: JBA CONSULTING ENGINEERING, 5155 WEST PARKWAY LANE, LAS VEGAS NV 89138
STRUCTURAL: DEGENBO & ENGINEERING, 235 MONTGOMERY STREET, SUITE 500, SAN FRANCISCO CA 94101
GEOTECHNICAL: NINYO AND MOORE, 6700 PARKSIDE ROAD, SUITE E, LAS VEGAS, NV 89019
TREE & LIFE SAFETY: LASALLE ENGINEERING, 1000 YORK ROAD, WILLOW GROVE, PA 19090

KEY PLAN

ARCHITECT/ENGINEERS:



Drawing Title
AV Site Plan

Scale
1" = 30'-0"

Approved: Project Director

Mark Shook

Project Title	VA Medical Center - PHASE
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V, Administration
Education Ctr. Ad

North Las Ve

JG

FC

Project Number
593CA2202Building Number
6



TAS-1

427 of 512

**CONSTRUCTION DOCUMENTS
BUILDING IS FULLY SPRINKLERED**

10.0264

NOTICE

1. SPEAKERS  MOUNT TO CANOPIES
2.  MOUNTS TO CANOPY LEGS.

NOTES

- ① TO TELECOM 1H127 (SEE DRAWING TA-201B)

